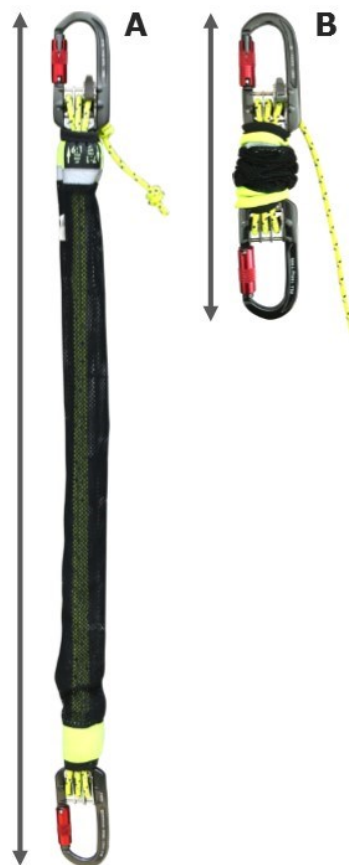


HB105 HaulerBiner Rescue Kit

Data Sheet



The HaulerBiner Rescue is a compact kit, which can be worn on the harness and used for Pick-off Rescue in work at height and rope access rescues. The HaulerBiner can also be used to easily adjust the orientation of a stretcher and can be used for short-haul tensioning.

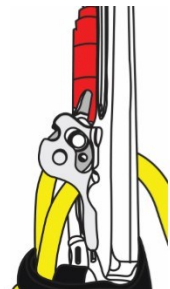
The HaulerBiner device has a theoretical mechanical advantage of either 6:1 or 7:1, depending on the orientation the device is used in.

The pulley wheels are mounted in the body of the Karabiner, keeping them clear of the anti-tangle mesh outer, preventing it from jamming the wheels). Due to the in-Karabiner wheel mounting, the HaulerBiner kit is very compact when fully contracted, giving maximum haul height.

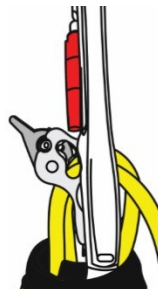
Length (fully extended) [A]	Maximum 1.05m (43") (Other lengths available)
Length (fully contracted) [B]	32cm (12")
Mechanical Advantage	6:1 or 7:1
Weight (packed in pouch)	575g (1.2lb)
Rated Load	140kg (308lb)
Rope Size	6mm (1/4")
Body Material	Aluminium (Anodised)
Gate Type	Supersafe (Triple-lock)
MBS	16kN (3596lbf)
Standards	Meets EN12278, EN567



Coned Cam Profile
Positive engagement, without excess wear



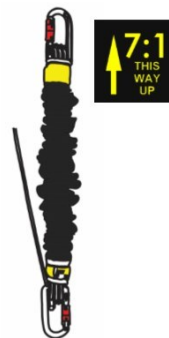
Cam Engaged
Progress Capture, used during lifting



Cam Disengaged
For lowering



6:1
THIS WAY UP



7:1
THIS WAY UP

